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- 3. Work on reinforcing the full length of the Kosice Hichalany (R49/E51) Slovensks Nove Mesto (R49/E50) Cierna and Tisou line has been progressing rapidly, and the construction of the new second track has been speeded up. It is believed that the second track will be completed by the end of 1952. From Slovenske Nove Mesto to Cierna and Tisou, construction is relatively easy, since the road runs over level terrain. The railroad station at Slovenske Nove Mesto has been enlarged and by the end of 1952 is to have twice as many tracks as it now has.
- 4. In the Kysak (R49/E25) Strazske (R49/E75) section of the Kysak Strazske Lupkov (R50/E99) line, work has progressed only with difficulty, since it has been necessary to build up embandments and make cut-ins beside the former single-track road. In the Strazske Lupkov section, the second track was completed in 1950; work was facilitated by making use of the readood of the former double-track road there. A second track has already been built from Lupkov to Chyrov (S50/V52).
- 5. The entire Banovce nad Ondavou (R49/E73) Natovce (R49/E91) Ungored (R49/A02) line is being double-tracked; the project is scheduled to be completed by the end of 1952. At Natovce, a new reloading station is under construction.
- 6. A new single-track railroad is under construction along the left bank of the Poprad river between Podolinec (R50/Y30) and Crlow/Plavec (R50/Z00). All preparatory work is completed, including the construction of two short tunnels and the laying of sleepers and rails. Work on this road has not progressed as rapidly as on other roads, however, since a large part of the machinery and many workers were transferred to construction jobs on the Trat Druzby. Work should nevertheless be completed by the spring of 1952.
- 7. A new single-track road which will connect Tisovec (Q49/D34), Revucs (Q49/D44), Lubenik (Q49/D54), and Slavosovce (Q49/D54) is now under construction. The track was started during World War II by order of the Gorman authorities; when the war was over, work was stopped and was not resumed until 1950, when the construction of the Muko enterprise south of Kosice was planned. This railroad is very important for the iron works of Podurozova (Q49/D06) and for the iron ore mines of that area and as a secondary east-west trunk line. The Tisovee-Revuca section has already been completed, although the terrain posed great problems. From Tisovec (429 m. above sea level), the new road ascends at a rate of 16 m. per killometer for a distance of five kilometers and then descends for about 10 km. to the Plesivec (R49/D62) - Imran (R49/D76) road at a rate of 13 m. per kilometer. The new line joins the Plesives - Arren line about three kilometers north of Revuca (312 m. above sea level), and from Revuca it proceeds to Lubenik, using the old railroad. The Lubenik - Slavosovce section of the road runs through rugged, hilly terrain across a mountain range more than 800 m. above soa level. A tunnel about two kilometers long will have to be drilled through the nountain at a point about 400 to 500 m. above sea level. Lubenik is 270 m., Slavosovce 425 m. above sea level. Work on this road is being done mostly by soldiers and should be completed by the end of 1952. Rail traffic at Tisovec was speeded up after the connecting line from Tisovec to Halny (Q49/D16) was built. This line by passes the Tisovec station and thereby eliminates the necessity of using Tisovec as a turning station.
- 8. A new double-track railroad between Rozmava (R49/D74,73) and Turna nad Bodvou (R49/E03) was started in 1949 and should be completed in 1952. It is being built for European gauge railroad cars with an axle load of 20 tons or loss, and it is expected to be about 30 km. long. This line is of strategic importance, since it will cut rail traffic at Margecany in half. It is a part of the third. Slovakian trunk line, which is being constructed along the Czechoslovak-Hungarian border. The new line branches off the present single-track line near Turna and Boävou, by-passes that city on the south, crosses the highway west of the village of Dvorniky (R49/D93), and follows the northern side of the highway. North of Jablenov and Turnou (R49/D83) it enters rocky terrain about 600 m. above see level. In this area, the planned line will pass through several valleys which must be

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connected by additional bridges. A long viaduct and a tunnel must also be constructed. It has not yet been decided whether the tunnel will have to be two or four kilometers long. The Turne and Bodvou end of the tunnel should be about 500 m. west of Jablonov and Turnou; the Roznava end of the tunnel opens onto a plain which is 320 m. above see level, and the railroad line continues along the southern side of the highway to Roznava, where it joins the present single-track Dobsina (R49/D66) - Plesivee line (about 270 m. above see level) 33

- 9. Proparations for a new single-track railroad between Smolnik (R49/D94) and Mizny Medzev (R49/E04) have already begun, and this road should be completed by the end of 1952. The line runs through hilly terrain which may prosent many problems; Smolnik is 561 m., Mizny Medzev 310 m. above sea level. The line runs through a narrow valley, and a tunnel about 2.5 km. long will have to be constructed. The Baraba firm plans to start work on this tunnel upon completion of the tunnel near Releva Muta. CSM labor brigades are supposed to work on this job. The line is to be called the Slovensky Kras. The Smolnik Mizny Medzev line is an extension of the Meddava mad Bodvou (R49/E13) Nizny Medzev line and is being constructed for two reasons: first, it will connect the iron ore mines and the Muko foundry, and second, it is the beginning of the conversion of the present narrow-gauge Smolnik Missek mad Hnilcom (R49/D95) line to normal gauge, which will represent would further relieve Margecany in east-west trunk line graffic.
- 10. At the request of the Huko Iron Works, the present single-track Barca (R49/E33) Haniska (R49/E23) Velka Ida (R49/E22) line is being repaired, and a second track is being constructed. This railroad should be completed and in operation by the end of 1952,
- 11. Bridges and viaducts have been reinforced and tunnels repaired along the Diviaky (Q49/C57) Banska Bystrica (Q49/C76) railroad. The work was done by voluntary labor brigades composed of railroad workers and civilian employees.
- 12. The Trencianska Tepla (P49/T58) Vlarsky Prusmyk (P50/T59) Brno (P50/M40) line is single-tracked from Trencianska Tepla to Veseli na Horave (P49/T08) and double-tracked from Veseli na Horave to Brno. Four more tracks have been added at the Vlarsky Prusmyk station. Planned expansion of the station at Trencianska Tepla was postponed till 1955 by order of the Hinistry of Transportation.
- In order to facilitate Czechoslovak-Soviet trade, several new reloading stations are being built along the Czechoslovak-Soviet border. A new reloading station is under construction about 1.5 km. south of the old Cierna and Tisou reloading station. The new station will have 45 tracks and will be connected with the old station by turntables designed to transport single cars. It will be independent of the old station, since it will permit the conversion of cars to different gauges rather than the transloading of goods. Change of gauges will be accomplished on a section of track which will widen from European to Soviet gauge. As the cars are pulled at lowered speed, their gauges will be changed automatically, probably by means of a hydraulic device on the axles.(4) Special railroad cars with convertible gauges are being built by CKD Krivan in Turciansky Svaty Martin (950/C69) and are being assembled in Zilina. At present there are 300 such cars; they have been used to transport priority goods between Czechoslovakia and the USSR.
- A new reloading station, which is to be known as Cepel, is under construction at Matoves on the Banoves and Onderous Uzgorod railroad east of Velke Kapusany. It is to be four kilometers long and three kilometers wide and will extend from the suburb Cepel (R49/E91) to the Soviet border. This station will have about 40 tracks with alternating Soviet and European gauge tracks and also tracks which connect Soviet and European gauge tracks. In addition the station will have 25 loading ramps, 12 of which will be roofed.
 - 15. Ubla (\$49/A15) is to be the site of the fourth reloading station along the Czechoslovak-Soviet border. Construction is supposed to begin in 1952, after the railroad from Stakein (R49/A06) to Male Berezne is completed. The USER is vitally interested in this project and is exercising pressure to have it completed as soon as possible.

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- 16. Because of the increased demands being made on the Czechoslovak railroad net, it has been found necessary to enlarge or to rebuild completely many stations in the interior of Czechoslovakia. The entire station at Koslee is being rebuilt and onlarged, and now engine sheds and maintenance shops are under construction. Increased traffic through Rosice, which was the result of the double-tracking of the Frat Druzby , made this expansion necessary. Construction should be completed in 1953. For some time, Zilina has not been able to hundle traffic adequately, despite the fact that a large marshalling yard was built there during World War II. A new marshalling yard and a freight station are at present under construction east of Zilina on the northern side of the Zilina - Martin/ Vruthy line at the foot of Duben hill (600 m. above sea level). The two new installations, including a new engine shed with two turntables, maintenance shops, stores, and loading rams, extend for a distance of two kilometers. Construction is supposed to be completed by the end of 1953. In 1946, the whole railroad station at Trencin (P49/T58) was rebuilt, and the curve which the railroad formed was replaced by a straight rail line. An underpass leads from the station to two platforms. The passenger station has about five tracks, the freight station about ten. The railroad station at Slovensko Nove Mesto is to be expanded to twice its present size. Other stations which are being enlarged are those at Barca, Haniska, Roznava, Zvolon (049/C74), Spisska Nova Ves, Pargecany, Nemsova, Vlarsky Prusmyk and Norovce (P50/T70).
- 17. At present, the only reported Soviet-gauge tracks in Czechoslovakia are the reloading tracks at Cierna and Tisou. Soviet-gauge reloading tracks are being laid at latouce and will also be used at the reloading station at Ubla.
- 18. Electrification of the railroads in Czechoslovakia is progressing very slowly. The reinforced concrete poles for overhold power lines have been erected along the Zilina - Poprad/Tatry (Q50/D68) section of the Trat Drusby, but the power lines have not yet been strung, and work on erecting the poles is progressing slowly in the Poprad/Tatry crea. Electric locomotives are being manufactured in the CSD workshops in Eartin/Vruthy; up to now, however, only four have been completed and sent to unknown stations. If the electrification of the railroads is to be realized, numerous hydroelectric power stations will have to be erected. Such Slovek rivers as the Vah, the Mitra, the Poprad, the Hron, the Hornad, and the Laborec are excellent for this surpose. They maintain a normal water level and a sufficient stream of current all year round. Power stations in Puchov (P50/061) and Hava/Dubnica (P49/T69) have been in operation since 1948, and the power station at Ladce (P50/070) has been operating since 1949. These three stations are in the high-frequency net in the Vah river area and have been supplying all industrial enterprises in that area with electricity. Hydroelectric power stations are under construction at Kubra (P49/T53), Becker (P49/T47) and Drahovce u Piestan (P49/T44). Little progress has been made on the Kubra station, and it is possible that construction will be postponed indefinitely because of shortages of material. Tork on the Beckey station will be completed soon; tests have already been run. The station at Dahovea u Piestan will not be completed in the near future.

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types of heavy locmotives (Petistovty) are used on long-distance freight trains engines with an axial thrust of about 14 to 19 tous and are capable of travelling from 60 to 120 km, per hour.

- 20. An average of 34 trains of all kinds pass through the station at Trencianska Tepla per day. Twelve regular freight trains with material destined for Czechoslovakia or the USSR and one train from Austria to the USSR go through the station daily. The open cars of the freight trains are loaded with boxes covered with red waxpaper which probably contain arms and parts of machines. It is not known what is shipped in the closed freight cars, since no description of the contents is pasted on the cars.
- 21. Army Railway Area Headquarters (Vojenska Tratova Zelezaicni Velitelstvi) (VTZV) has very greatly increased its military personnel. Tie new officers

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are to become as well acquainted as possible with their assigned
sections of the Czechoslovak railroad net so that in the event of the they rell
De able to take over control of the railroads without any delay for training
The Commissioner of Transportation has ordered a joint commission of civilian
and army railroad experts to check all railroads, railroad bridges, windows
tumois, and installations at railroad stations in order to ascertain that
reconstruction and rowairs are necessary. By order of the General Directorate
of Railroad Transportation. Hinistry of Transportation, all construction and
reconstruction of railroads must be completed by the end of 1952; all construction
and reconstruction of bridges, viaducts, and tunnels must be completed by the end of 1953.

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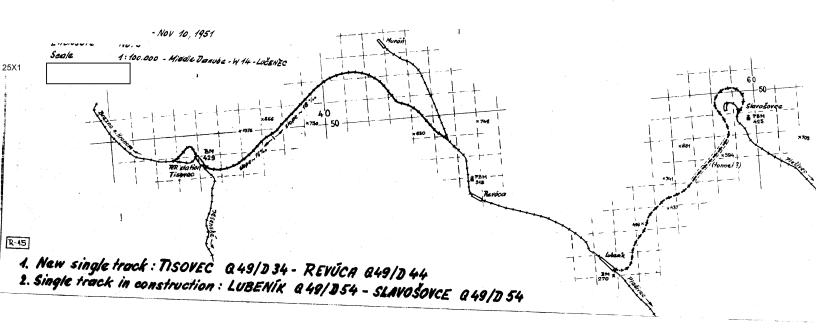
25X1	Comments:	(1).	the new tunnel was to be built parallel	
			being transported to Rolova Fut hear the entrance to the old tunnel and assumed that they were to be used to build a	25X
25X1	*	[the new tunnel must be parallel to the old one. Actually the stones were used to repair the old tunnel.	25X1
25X1		(2).	If it is true that the new tunnel has been completely drilled through and is now being walled up, the tunnel should be in use by spring or summer of 1952.	
	Comments:	(3)-	See Attachment #4.	
		(4).	See Attachments #7 & #8.	

Attachments:

- 1. Diagram of railroad natwork in Slovakia Sept 1952
- Single track tunnel in construction (Ibrgecany 11. Lodina)*
- 3. New single track (Tisovec Revuca)
- 4. Approximate location of new double track (Turna Roznava). 5. Approximate location of new single track (N. Redzev - Smelnik)*
 6. Location of new reloading station at Clerne*
 7. Diagram showing construction of whoels of trains with variable gauge*

- 8. Sketch showing tracks to change the gauges
- 9. Factory CID-Wrivan at Turciansky Swaty Mertin (photograph)***
- .0. Location of new marshalling yard at Zilines
- New location of station at Trencine

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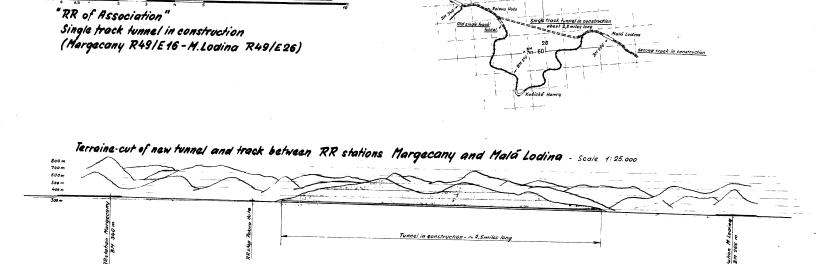


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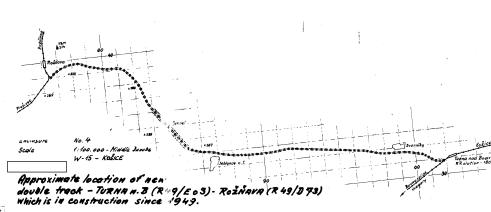
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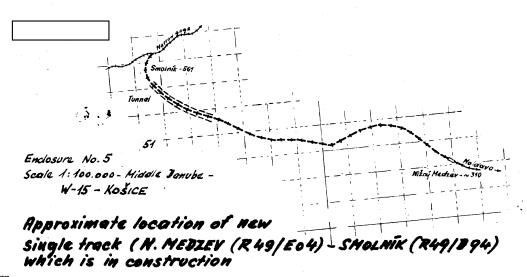
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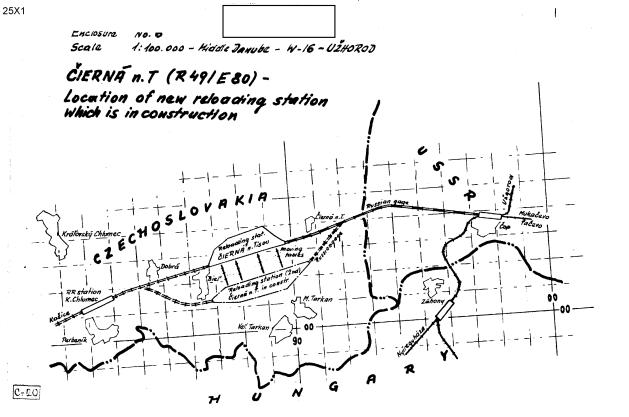
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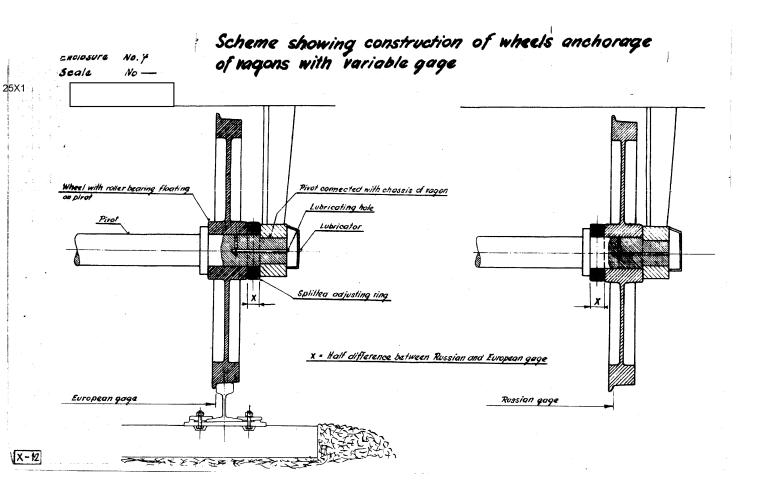
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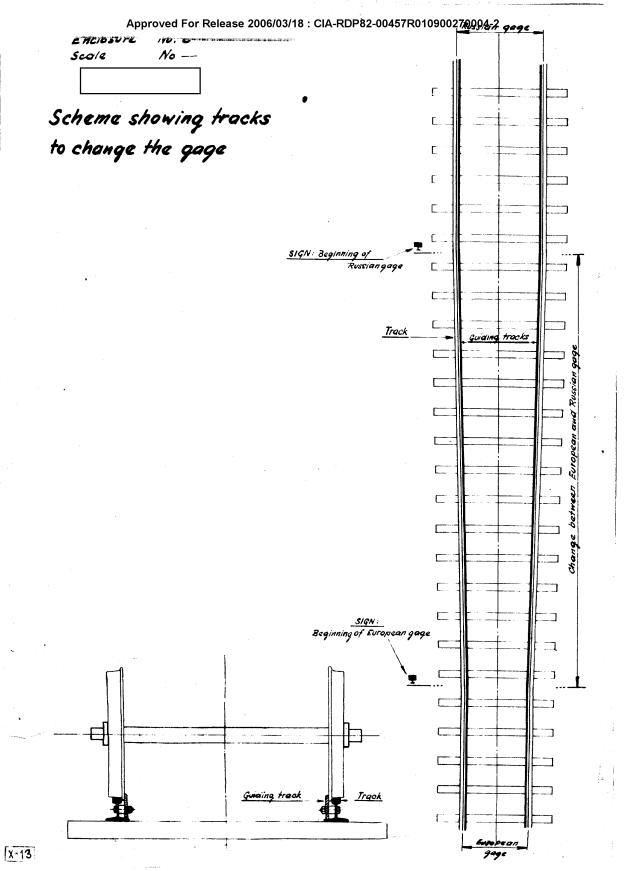


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Enclosura No. 10

Scale 1: 100.000

Middla Danuba
V-13 - TRIEVIDZA

ŽILINA - (Q50/0 92-X 51)

Location of new Marshalling yard which is in construction

Z-3

Enclosure No. 17.

Scale 1:100.000 - Yiddle Danubl Y-12 - UHERSKÉ HRADIŠTĚ

New location of RR station

TRENČÍN (P'9/1758)

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